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## **Inventor Information for 10/629660**

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US' 20050245821 A1	US- PGPUB	20051103	Position sensing system for orthopedic applications	600/429		Govari, Assaf et al.
US 20050215990 A1	US- PGPUB	20050929	Phased-array for tissue treatment	606/27		Govari, Assaf
US 20050203382 A1	US- PGPUB	20050915	Robotically guided catheter	600/424		Govari, Assaf et al.
US 20050202426 A1	US- PGPUB	20050915	Whole cell engineering using real-time metabolic flux analysis	435/6	435/455	Short, Jay M. et al.
US 20050151696 A1	US- PGPUB	20050714	Transponder with overlapping coil antennas on a common core	343/788		Govari, Assaf et al.
US 20050124010 A1	US- PGPUB	20050609	Whole cell engineering by mutagenizing a substantial portion of a starting genome combining mutations and optionally repeating	435/7.23	702/19	Short, Jay M et al.
US 20050101946 A1	US- PGPUB	20050512	Externally applied RF for pulmonary vein isolation	606/33	606/34	Govari, Assaf et al.
US 20050099290 A1	US- PGPUB	20050512	Digital wireless position sensor	340/539.13	324/207.11; 340/572.7; 340/686.1; 340/825.49	Govari, Assaf
US 20050080427 A1	US- PGPUB	20050414	Distal targeting of locking screws in intramedullary nails	606/98		Govari, Assaf et al.
US 20050033136 A1	US- PGPUB	20050210	Catheter with electrode strip	600/374	606/41; 607/122	Govari, Assaf et al.
US 20050033135 A1	US- PGPUB	20050210	Lasso for pulmonary vein mapping and ablation	600/374	128/899	Govari, Assaf
US 20050027330 A1	US- PGPUB	20050203	Encapsulated sensor with external antenna	607/60		Govari, Assaf
US 20050027195 A1	US- PGPUB	20050203	Calibration data compression	600/433	600/424	Govari, Assaf
US 20050027192 A1	US- PGPUB	20050203	Energy transfer amplification for intrabody devices	600/424		Govari, Assaf et al.
US 20050024043 A1	US- PGPUB	20050203	Detection of metal disturbance in a magnetic tracking system	324/207.17	324/207.12; 600/424; 702/153	Govari, Assaf
US	US-	20041216	Ultrasound catheter calibration	600/437		Govari,

20040254458	PGPUB		system			Assaf
A1	TIO	20041216		600/404		0 :
US 20040254453	US- PGPUB	20041216	Dynamic metal immunity by	600/424		Govari, Assaf
A1	PUPUB		hysteresis			Assai
US	US-	20041202	Hysteresis assessment for metal	324/207.12	600/424	Govari,
20040239314	PGPUB	20041202	immunity	324/207.12	000/424	Assaf
A1	TOTOD		minumity			710501
US	US-	20040819	Externally-applied high	606/27		Govari,
20040162550	PGPUB		intensity focused ultrasound			Assaf et
A1			(HIFU) for pulmonary vein			al.
			isolation			
US	US-	20040819	Externally-applied high	601/2		Govari,
20040162507	PGPUB		intensity focused ultrasound			Assaf
A1			(HIFU) for therapeutic			
TIO	110	20040527	treatment	606/07		9.1
US	US-	20040527	Ultrasound pulmonary vein	606/27		Schwartz,
20040102769	PGPUB		isolation			Yitzhack
US	US-	20040527	Dynamic metal immunity	600/424		et al. Govari,
20040102696	PGPUB	20040327		000/424		Assaf
A1	I GI OD					713341
US	US-	20040408	High-gradient recursive	600/424	324/207.22	Govari,
20040068178	PGPUB		locating system			Assaf
A1						
US	US-	20040318	Laser pulmonary vein isolation	606/15	606/32;	Schwartz,
20040054360	PGPUB				606/7;	Yitzhack
A1					607/6;	et al.
					607/9	
US	US-	20040219	Distal targeting of locking	606/72		Govari,
20040034355	PGPUB		screws in intramedullary nails			Assaf et
US US	US-	20040219	Whole cell engineering using	514/44	425/4.	al. Fu,
20040033975	PGPUB	20040219	real-time metabolic flux	314/44	435/4; 435/6;	Pengcheng
A1	rorob		analysis		702/19	et al.
US	US-	20040122	Medical sensor having power	128/899	702/17	Govari,
20040011365	PGPUB	20010122	coil, sensing coil and control	120/077		Assaf et
A1	10102		chip			al.
US	US-	20030731	Radio frequency pulmonary	606/41		Schwartz,
20030144658	PGPUB		vein isolation			Yitzhack
A1						et al.
US	US-	20030626	Wireless position sensor	600/424		Govari,
20030120150	PGPUB					Assaf
A1				100:00		G1 -
US	US-	20030306	Cellular engineering, protein	435/7.23	702/19	Short, Jay
20030044864	PGPUB	!	expression profiling,			M. et al.
Al		· ·	differential labeling of peptides,			
US	US-	20030227	and novel reagents therefor  Method for measuring	600/424	128/899;	Govari,
US	US-	20030227	ivientou for measuring	000/424	140/077,	Jovan,

20030040670	PGPUB		temperature and of adjusting for		324/207.13	Assaf
A1			temperature sensitivity with a			
			medical device having a			
			position sensor			
US	US-	20030220	MEDICAL DEVICE WITH	600/424	128/899;	Govari,
20030036695	PGPUB		POSITION SENSOR HAVING		324/207.13	Assaf
A1			ACCURACY AT HIGH			
			TEMPERATURES			
US	US-	20030130	Position sensing system with	600/423		Govari,
20030023161	PGPUB		integral location pad and			Assaf et
A1			position display			al.
US	US-	20030123	Guidance of invasive medical	600/407		Govari,
20030018246	PGPUB		procedures using implantable			Assaf et
A1			tags			al.
US	US-	20030116	Location sensing with real-time	600/437	128/916;	Govari,
20030013958	PGPUB		ultrasound imaging		600/443	Assaf et
A1						al.
US	US-	20030109	Position sensor having core	324/207.13	324/207.12;	Govari,
20030006759	PGPUB		with high permeability material		324/207.15;	Assaf
A1					324/224	
US	US-	20030102	Invasive medical device with	600/424		Govari,
20030004411	PGPUB		position sensing and display			Assaf et
A1	1 01 02		Former committee and the property			al.
US	US-	20021031	Apparatus and method for	600/509		Govari,
20020161306	PGPUB		measuring a plurality of			Assaf
A1	10102		electrical signals from the body			115541
• • •			of a patient			
US	US-	20020808	Implantable and insertable	600/437		Govari,
20020107445	PGPUB		passive tags			Assaf
A1	1 01 02		Fuzza e ange			
US	US-	20020620	Telemetric reader/charger	607/60		Govari,
20020077672	PGPUB		device for medical sensor			Assaf et
A1						al.
US	US-	20020620	Telemetric medical system and	607/60		Govari,
20020077671	PGPUB		method		•	Assaf et
A1						al.
US	US-	20020620	Intracardiac pressure	600/486	600/488;	Schwartz,
20020077554	PGPUB		monitoring method		600/561	Yitzhack
A1	- 0- 0-					et al.
US	US-	20020620	Implantable telemetric medical	600/486	600/488	Govari,
	į.					Assaf et
US	US-	20020228	Three-dimensional	600/462		Govari,
						1 ′
	US-	20011122	X-RAY GUIDED SURGICAL	600/424	606/130	BEN-
-					,	
	3.35					SHLOMO
4 2 3			1			
20020077553 A1 US 20020026118 A1 US 20010044578 A1	US- PGPUB US- PGPUB	20020228	Three-dimensional reconstruction using ultrasound  X-RAY GUIDED SURGICAL LOCATION SYSTEM WITH EXTENDED MAPPING VOLUME	600/462	606/130	al. Govari, Assaf BEN- HAIM,

US 7060075 B2	USPAT	20060613	Distal targeting of locking screws in intramedullary nails	606/98		Govari; Assaf et al.
US 6997924 B2	USPAT	20060214	Laser pulmonary vein isolation	606/15	128/898; 606/17; 606/18; 606/7; 607/7; 607/88; 607/89	Schwartz; Yitzhack et al.
US 6995729 B2	USPAT	20060207	Transponder with overlapping coil antennas on a common core	343/867		Govari; Assaf et al.
US 6992477 B2	USPAT	20060131	Medical device with position sensor having core with high permeability material for determining location coordinates of a portion of the medical device	324/207.13	324/207.12; 324/207.15; 324/224; 600/424	Govari; Assaf
US 6973339 B2	USPAT	20051206	Lasso for pulmonary vein mapping and ablation	600/374	128/899; 600/381; 606/41	Govari; Assaf
US 6814733 B2	USPAT	20041109	Radio frequency pulmonary vein isolation	606/41	128/898; 606/45; 607/112; 607/113; 607/116; 607/88	Schwartz; Yitzhack et al.
US 6773402 B2	USPAT	20040810	Location sensing with real-time ultrasound imaging	600/459	600/437; 600/443; 600/462; 600/466	Govari; Assaf et al.
US 6716166 B2	USPAT	20040406	Three-dimensional reconstruction using ultrasound	600/437	600/450; 600/462; 600/466; 600/467	Govari; Assaf
US 6664964 B1	USPAT	20031216	Correlation criteria for logical volumes	345/440	345/440.1	Levin- Michael; Orit et al.
US 6658300 B2	USPAT	20031202	Telemetric reader/charger device for medical sensor	607/60	128/903; 607/32	Govari; Assaf et al.
US 6652464 B2	USPAT	20031125	Intracardiac pressure monitoring method	600/486	128/903; 600/437; 600/488; 600/587	Schwartz; Yitzhack et al.
US 6638231 B2	USPAT	20031028	Implantable telemetric medical sensor and method	600/486	128/899; 128/903; 600/301;	Govari; Assaf et al.

•					600/485; 600/561	
US 6636769 B2	USPAT	20031021	Telemetric medical system and method	607/60	128/903; 340/870.07; 600/486	Govari; Assaf et al.
US 6584345 B2	USPAT	20030624	Apparatus and method for measuring a plurality of electrical signals from the body of a patient	600/509	128/901	Govari; Assaf
US 6569160 B1	USPAT	20030527	System and method for detecting electrode-tissue contact	606/41	600/427; 606/34; 606/49	Goldin; Alexander et al.
US 6546270 B1	USPAT	20030408	Multi-electrode catheter, system and method	600/374	600/547; 606/34	Goldin; Alexander et al.
US 6498477 B1	USPAT	20021224	Mutual crosstalk elimination in medical systems using radiator coils and magnetic fields	324/207.12	324/207.17; 324/225	Govari; Assaf et al.
US 6497484 B1	USPAT	20021224	Optical imaging apparatus	353/10	359/479	Hoerner; Gary et al.
US 6484118 B1	USPAT	20021119	Electromagnetic position single axis system	702/150	702/94	Govari; Assaf
US 6482338 B1	USPAT	20021119	Press simulation apparatus and methods	264/40.1	264/109; 264/123	Levin; Michael et al.
US 6400981 B1	USPAT	20020604	Rapid mapping of electrical activity in the heart	600/509		Govari; Assaf
US 6373240 B1	USPAT	20020416	Metal immune system for tracking spatial coordinates of an object in the presence of a perturbed energy field	324/207.17	702/150; 702/152	Govari; Assaf
US 6335617 B1	USPAT	20020101		324/202	324/247; 702/85	Osadchy; Daniel et al.
US 6332089 B1	USPAT	20011218	Medical procedures and apparatus using intrabody probes	600/424	128/899	Acker; David E. et al.
US 6314310 B1	USPAT	20011106	X-ray guided surgical location system with extended mapping volume	600/424	600/427; 606/130	Ben- Haim; Shlomo et al.
US 6223066 B1	USPAT	20010424	Optical position sensors	600/424		Govari; Assaf
US 6201387 B1	USPAT	20010313	Miniaturized position sensor having photolithographic coils for tracking a medical probe	324/207.17	128/899; 600/424	Govari; Assaf
US 6198963 B1	USPAT	20010306	Position confirmation with learn and test functions	600/424	128/899; 600/429; 600/431;	Haim; Shlomo Ben et al.

US 6177792 B1	USPAT	20010123	Mutual induction correction for radiator coils of an objects	324/207.12	600/435; 607/122; 607/156 324/207.17	Govari; Assaf et
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US 6147480 A	USPAT	20001114	Detection of metal disturbance	324/67	336/5; 342/442; 342/448; 342/459; 607/122	Osadchy; Daniel et al.
US 6106262 A	USPAT	20000822	Press simulation apparatus	425/140	425/193; 425/345; 425/353	Levin; Michael et al.
US 6053873 A	USPAT	20000425	Pressure-sensing stent	600/505	600/462; 600/468; 606/191; 606/194	Govari; Assaf et al.
US 5553432 A	USPAT	19960910	Horizontal forming block with curved side wall for architectural structures	52/309.12	52/421; 52/427; 52/439; 52/504; 52/606; 52/609; 52/94	Levin; Michael
US 5432934 A	USPAT	19950711	Access restrictions as a means of configuring a user interface and making an application secure	726/16		Levin; Michael et al.
US 5416688 A	USPAT	19950516	Combined phase-shifting directional zero phase sequence current filter and method for using thereof	363/39		Levin; Michael
US 5327790 A	USPAT	19940712	Reaction sensing torque actuator	73/862.325	73/862.321	Levin; Michael et al.